METHOD AND APPARATUS FOR RECORDING AND REPRODUCTION, MEDIUM, AND PROGRAM

Publication number: JP2002203376 Publication date: 2002-07-19

Inventor: TAKIGAWA SHINICHIRO; MIHARA KAZUHIRO; KUNO

YOSHIKI; YAGUCHI YOSHITAKA; KOMENO JUNICHI

Applicant: MATSUSHITA ELECTRIC IND CO LTD

Classification:

- international: G11B7/004; G11B20/10; G11B20/12; G11B20/18;

H04N5/92; G11B7/00; G11B20/10; G11B20/12; G11B20/18; H04N5/92; (IPC1-7): G11B20/12; G11B7/004; G11B20/10; G11B20/18; H04N5/92

- european:

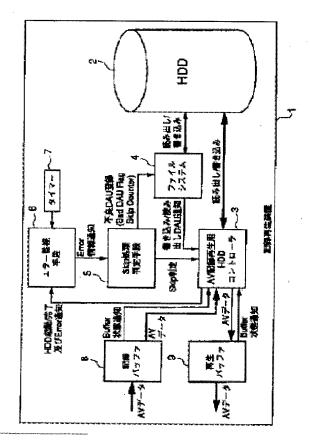
Application number: JP20010333173 20011030

Priority number(s): JP20010333173 20011030; JP20000333317 20001031

Report a data error here

Abstract of JP2002203376

PROBLEM TO BE SOLVED: To solve the problem that it is necessary to perform manhour consuming alteration processing of a disk access unit in order to transfer AV data continuously without discontinuation. SOLUTION: A recording and reproducing apparatus is provided with: an HDD 2 which writes AV data into the recording medium; an HDD controller 3 for AV recording/reproduction which, when a write error of AV data arises in a disk accessing unit which is the minimum unit for accessing the recording medium continuously, controls the HDD 2 to skip the disk accessing unit and to write the AV data in the following disk accessing unit; and a skip processing judging means 5. No alteration region is provided in the recording medium.



Data supplied from the esp@cenet database - Worldwide